**CUMAR® R-16A Resin, 70% in Mineral Spirits** 

4/1/2011

CUMAR® R-16A Resin, 70% in Mineral Spirits is a blend of hydrocarbon resin in Mineral Spirits Solvent for use in adhesive and coatings applications.

CUMAR® R-16A Resin, 70% in Mineral Spirits		
Physical Properties	Typical Properties	Specifications
Color Gardner (Straight)	14	16 maximum
(ASTM D-1544)		
Viscosity-Gardner @25°C, bbl. secs.	130	$130 \pm 50$
(ASTM D-1545)		
Specific Gravity @ 30°C	0.970	
(ASTM D-891)*		
Solids**, Wt. %	74	
(Modified ASTM D-1644)*		
Flash Point °F (COC)	105	
(ASTM D-92)*		
Appearance	Clear Amber Liquid	
(Visual)*		
*Referenced Test Method		
**Test method used for solids content determination yields values higher than actual.		

PACKAGING: CUMAR® R-16A Resin, 70% in Mineral Spirits is shipped liquid in drums, 410 pounds net weight.

**TSCA Status**: Neville Chemical Company certifies that all components of this product are on the TSCA Inventory.

Due to storage conditions, warehousing practices and climate, flaked resins may remass (revert to a solid form). Because these variables cannot be controlled by Neville Chemical Company, no guarantee, either implicit or explicit, is made by the manufacturer.

The sale of Neville Chemical Company products is subject to the terms and conditions set forth in the contract, invoice, and/or bill of lading. No warranty is expressed or implied regarding: the use of these data or products, the results obtained from the use of these data or products, or the freedom from any patent infringement from the use of these data or products.